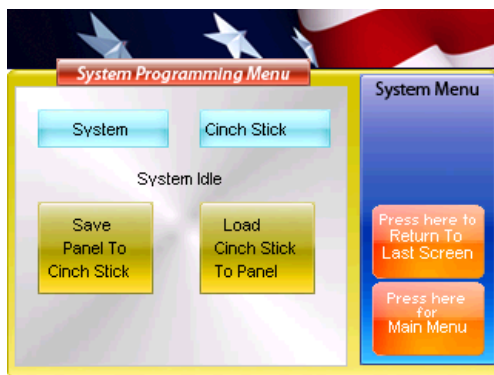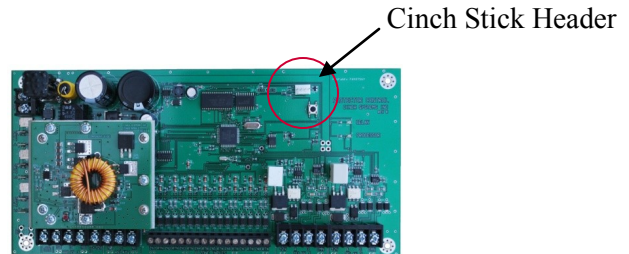# Cinch Stick CO-CSU

DS-CO-CSU Rev A

The CO-CSU Cinch Stick is used to back-up the memory of the Protector panel. The Cinch Stick is placed on the Cinch Header located on the Protector circuit board and through system programming the panel's memory is backed up on the Cinch Stick.

Cinch Stick Header

Enter system programming to save information to stick or load information from stick

Specifications

Power Requirements: 12 VDC nominal (10 VDC minimum, 14 VDC maximum), 25 mA maximum

Storage Temperature: 30° to 140° F (-34° to 60° C)

Operating Temperature: 32° to 120° F (0° to 49° C), up to 140° F (60° C) under temporary conditions

Maximum Humidity: 90% relative humidity, non-condensing

Listings: UL 1076
　　　　　FCC Part 15
　　　　　FIPS 197

Ordering

Control Panel
PCU-IDS Protector Panel

Touch Screen
Ce-TS Touch Screen

Expansion Modules
Ce-2ZI   2 Zone Input
Ce-8ZI   8 Zone Input
Ce-4RO 4 Relay Output
Ce-24ZI 24 Zone Input

Communication Modules
Ce-FC-N   Fiber Conversion
Ce-TCP/IP Network Module
Ce-FC-ER Fiber Conversion

CeLAN Modules
Ce-DS938Z Motion
Ce-DS308   Motion
Ce-DSISC   Motion
Ce-M3ZS   HSS L2 Contact
Ce-M1ZRS Recessed Contact
Ce-1076DRS   Recessed Contact
Ce-1076HRS Recessed Contact
Ce-U1Z   Universal 1 Zone
Ce-WF2ZI Wellsfargo Contact
Ce-U2Z   Universal 2 Zone

Receivers
Ce-AESR-IDS AES Receiver

CeLAN Accessories
CO-CSU Cinch Stick
CO-PS2KI Keyboard Module
CO-T-P Panel Tester
CO-T-8Z 8 Zone Tester
CO-T-4R 4 Relay Tester
CO-T-Printer Printer Tester
CO-PRSI Siren Supervision
Ce-EX Expansion Module

Power
ACC-24T-100 Transformer
ACC-B12-18 Battery
ACC-B12-7   Battery
ACC-6P   Power Cord
E-CB   Termination Box

Accessories
L-M-KD Panel Lock
L-M-KA Panel Lock
ACC-CFC-S Fiber Cable
L-S Panel Lock
ACC-CFC-MM Fiber Cable
S-ET Panel Tamper

Enclosures
E-P Panel Enclosure
E-P-Kit
E-CP Plastic Enclosure
E-PA Accessory Enclosure
E-PA-Kit
E-PA-S Small Accessory Enclosure
E-PA-S-Kit